

ELECTRIC MOTOR DESIGN

Tutorial Lectures

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September 2012

Electric Machine Design Tutorial Lectures Motor

Andreas Öchsner

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web diagram a voltage stabilizer is a device which stabilizes the ac voltage and keeps it between 200v to 255v ac sometimes a variation of voltage or spikes appear on an ac line if we use a voltage stabilizer then the extra high voltages or low voltages can cause no problem to the appliances it

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web circuit diagram 1 here is another simple circuit of autotap for manual stabilizer in this circuit there are small changes from the first circuit if you use a 12 0 12 transformer then use a 24v relay you can also check this circuit by connecting with a 0 12 transformer with a 12v relay use 500ma to 1 a transformer circuit diagram 2

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web apr 16 2021 it is completely the designer s choice that how many taps will be used for the voltage stabilizer but a suitable range of the lowest taps is 5 for a 220v system these 5 taps are usually kept as 150v 180v 220v 280v 260v 0v 5 relays are used for this type of voltage stabilizers

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water twmp 16 a lot gauge 6 2 mech lop gauge gauge from auto start panel fuse t t 03 b b 3 start solenoid 2 3 2b 7 2 11 10 6a 4a 03

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web take place within the pump room transfer switch shall be specifically listed for fire pump service one transfer switch shall be dedicated to each fire pump see nfpa 20 03 chapter 9 6 4 10 8 3 1 and 10 8 2 3 u l f m listed built to nfpa 20 03 standard chapter 10 please note to be located within sight of pump motor fire pump

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web when designing or installing electrical power supplies for fire pumps and their accessories you must apply special rules as listed in nfpa 70 the national electrical code nec and the standard for centrifugal fire pumps cfp nfpa 20

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web jun 12 2021 according to the requirements of automatic alarm code it is controlled at the fire control room control near the fire hydrant pump in the water pump room the wiring diagram of one fire pump is used and one is prepared as an example the wiring diagram of the fire fighting water pump is as an example

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switches fuses relays control systems automatic transfer switches controller sensing modules power distribution panels how to read an electric fire pump wiring diagram reading an electric fire pump wiring diagram is not

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web 1 system consists of pump skid and control box control box on deluxe systems only 2 check that the motor is securely fastened to the skid 3 connect sprinkler piping to customer connection on pump skid 4 connect pump suction connection to water source 5 wire control power to pump skid 6 ensure correct voltage is applied

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web oct 10 2018 the feeder conductors to the fire pump and associated equipment are required to have an ampacity not less than 125 percent of the full load current flc rating of the fire pump motor s and pressure maintenance pump motor s plus 100 percent of associated accessory equipment

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web above in all three auto positions the pumps shall be stopped by hand only as it will be common practice to run the diesel and electrical fire pump at least once a week for a couple of minutes and to prevent any damage to the pumps a return pipe to the reservoir sized for approximately 35 of the pump s duty point flow is to be

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web the electrical wiring between the fire pump controller and the pump motor shall be in rigid intermediate or liquid tight flexible metal conduit or type mi cable and meet the requirements of local codes

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